

**IN THE CLAIMS:**

Please amend the claims as follows. This listing of the claims will replace all prior versions, and listings, of claims in the application:

1 – 12 (cancelled)

13. (Previously Presented) A crockery basket for a dishwashing machine comprising:

a front side; and

a handle secured to the front side for movement about a horizontal axis and configured to move outwardly in the opening direction of a door of the dishwashing machine in response to opening of the door.

14. (Previously presented) The crockery basket as claimed in Claim 13, wherein the handle is configured to move outwardly in the opening direction of a door of the dishwashing machine in response to opening of the door based substantially only on the influence of gravity on the handle.
15. (Previously Presented) The crockery basket as claimed in Claim 13 and further comprising a pre-tensed spring element for urging the handle to move outwardly in the opening direction of a door of the dishwashing machine in response to opening of the door.
16. (Previously Presented) The crockery basket as claimed in Claim 13, wherein the handle is arranged on the front side of the crockery basket

such that pivoting in of the handle takes place only by the door being closed after the crockery basket is fully pushed into the washing container.

17. (Previously Presented) The handle as claimed in Claim 13, wherein the handle has a first section operable to be gripped, a second section, designed to be connected around braided elements of the crockery basket, and a third section that is supported relative to the crockery basket.
18. (Previously Presented) The handle as claimed in Claim 17, wherein the second section includes a snap-lock element for a positive connection with a cylindrical wire section of the crockery basket.
19. (Previously Presented) A crockery basket for a dishwashing machine, the dishwashing machine having a compartment in which the crockery basket is received and having a door movable between a door closed position in which the door closes off an access opening into the compartment and a door open position in which the door does not prevent access to the compartment via the access opening, the crockery basket comprising:  
  
a plurality of sides including a front side, the crockery basket being movably supportable in a compartment of a dishwasher such that the crockery basket can be moved along an extraction direction in an extraction movement that results in the front side of the crockery basket extending outwardly beyond an access opening of the dishwasher;  
  
a handle, the handle having a hand engagement portion for engagement of the handle by hand; and

an arrangement for automatically moving the handle in response to an opening of the door from a repose position into a ready engage position, the automatically moving arrangement including an anchor portion on one of the sides of the crockery basket and a connection portion of the handle at a spacing from the hand engagement portion of the handle, the connection portion of the handle being movably secured to the anchor portion on the one respective side of the crockery basket such that the handle is movable relative to the anchor portion, and the handle automatically moving in response to an opening of the door of the dishwasher from the repose position to the ready engage position at which the hand engagement portion of the handle extends outwardly in the extraction direction from the front side of the crockery basket to a greater degree than the hand engagement portion of the handle extends outwardly in the repose position.

20. (Previously Presented) The crockery basket as claimed in Claim 19, wherein the automatically moving arrangement moves the handle outwardly in the extraction direction in response to opening of the door based only on the influence of gravity on the handle.
21. (Previously Presented) The crockery basket as claimed in Claim 19 and further comprising a pre-tensed spring element for urging the handle to move outwardly in extraction direction in response to opening of the door of a dishwashing machine.
22. (Previously Presented) The crockery basket as claimed in Claim 19, wherein the one respective side of the crockery basket on which the handle is mounted is the front side of the crockery basket and the handle is moved in a direction opposite to the extraction direction as a result of

the door of the dishwashing machine being closed after the crockery basket is fully pushed into the compartment.

23. (Previously Presented) The handle as claimed in Claim 19, wherein the handle has a section designed to be connected around braided elements of the crockery basket of the dishwashing machine.
24. (Previously Presented) The handle as claimed in Claim 23, wherein the section of the handle includes a snap-lock element for a positive connection with a cylindrical wire section of the crockery basket.
25. (Previously presented) The crockery basket as claimed in Claim 19, wherein the handle has a first section operable to be gripped, a second section, designed to be connected around braided elements of the crockery basket, and a third section that is supported relative to the crockery basket.
26. (New) A dishwasher comprising:
  - a housing having a washing compartment and an opening for inserting articles to be washed into the washing compartment;
  - a door pivotable about a first horizontal axis and movable between an opened state for accessing the opening and a closed state for closing the opening; and
  - a crockery basket for supporting articles to be washed in the washing compartment of the housing,
    - wherein the crockery basket includes:
      - a front side; and
      - a handle secured to the front side,

wherein the handle is pivotable in a direction of an opening and a closing of the door about a second horizontal axis in response to the opening and the closing of the door,

the handle being pivotable between a swung-in state when the door is closed, and a swung-out state when the door is opened,

wherein the handle moves from the swung-in state to the swung-out state in response to the opening of the door based on one of substantially only the influence of gravity on the handle and an urging of the handle by a pre-tensed spring element, and

wherein the handle moves from the swung-out state to the swung-in state in response to the closing of the door based on contact between the door and the handle during the closing of the door.